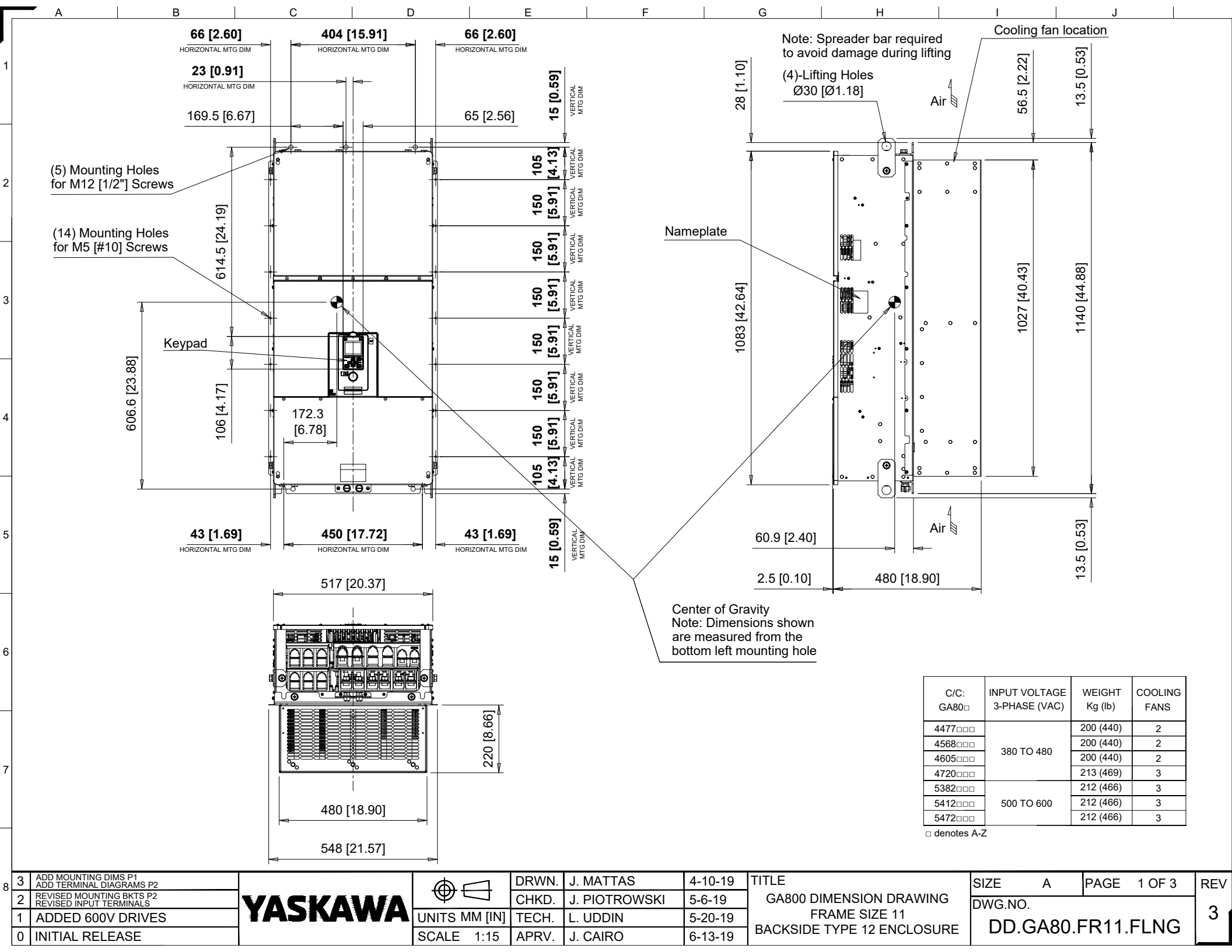
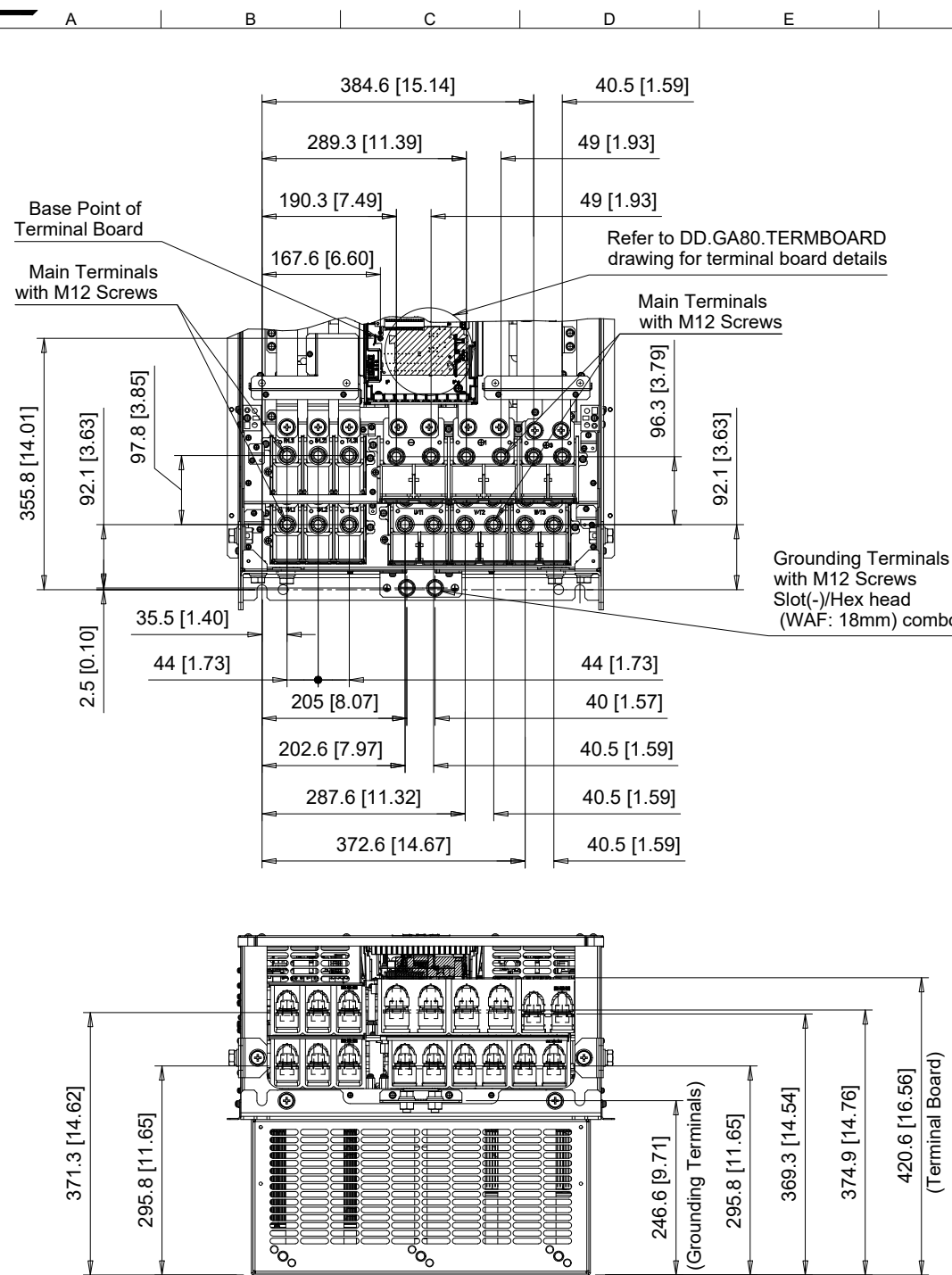
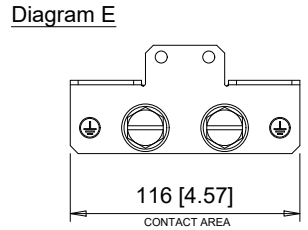
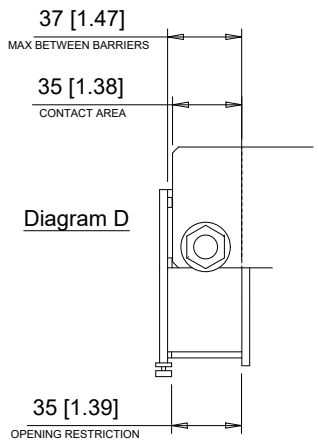
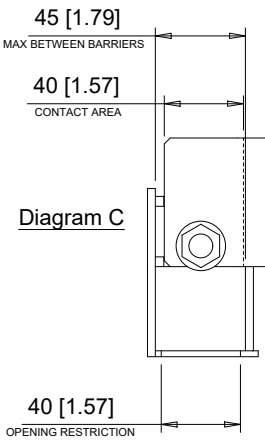
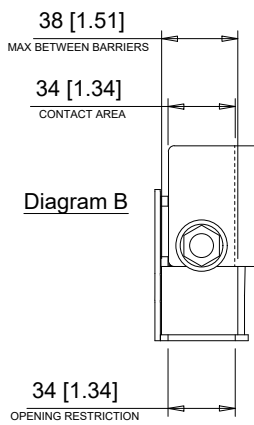
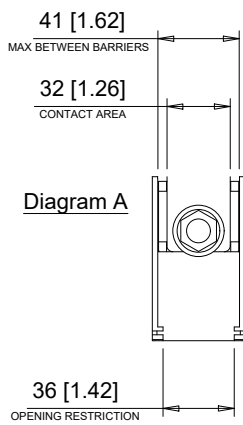






Simplified Terminal Diagrams (Scale 1:4)



C/C: GA80□	TERMINAL SYMBOL	WIRE RANGE AWG (mm²)	TERMINAL SCREW	CLAMPING TORQUE N.m. (lb.in.)	TERMINAL DIAGRAM
4477□□□	R/L1, S/L2, T/L3,	2/0 - 300 x 2P (70 - 150 x 2P)	M12	35 (310)	A
4568□□□	R/L1, S/L2, T/L3				
4605□□□	U/T1, V/T2, W/T3,	2/0 - 300 x 2P (70 - 150 x 2P)	M12	35 (310)	B
4720□□□	U/T1, V/T2, W/T3				
5382□□□	-, +1,	3/0 - 400 x 2P (95 - 205 x 2P)	M12	35 (310)	C
5412□□□	-, +1				
5472□□□	+3,	2 - 4/0 x 2P (3 - 120 x 2P)	M12	35 (310)	D
	+3				
	⊕	1/0 - 300 (50 - 150)	M12	32 - 40 (283 - 354)	E

□ Denotes A-Z
Note: Refer to applicable codes and standards for proper wire type and size.

3	ADD MOUNTING DIMS P1 ADD TERMINAL DIAGRAMS P2
2	REVISED MOUNTING BKTS P2 REVISED INPUT TERMINALS
1	ADDED 600V DRIVES
0	INITIAL RELEASE

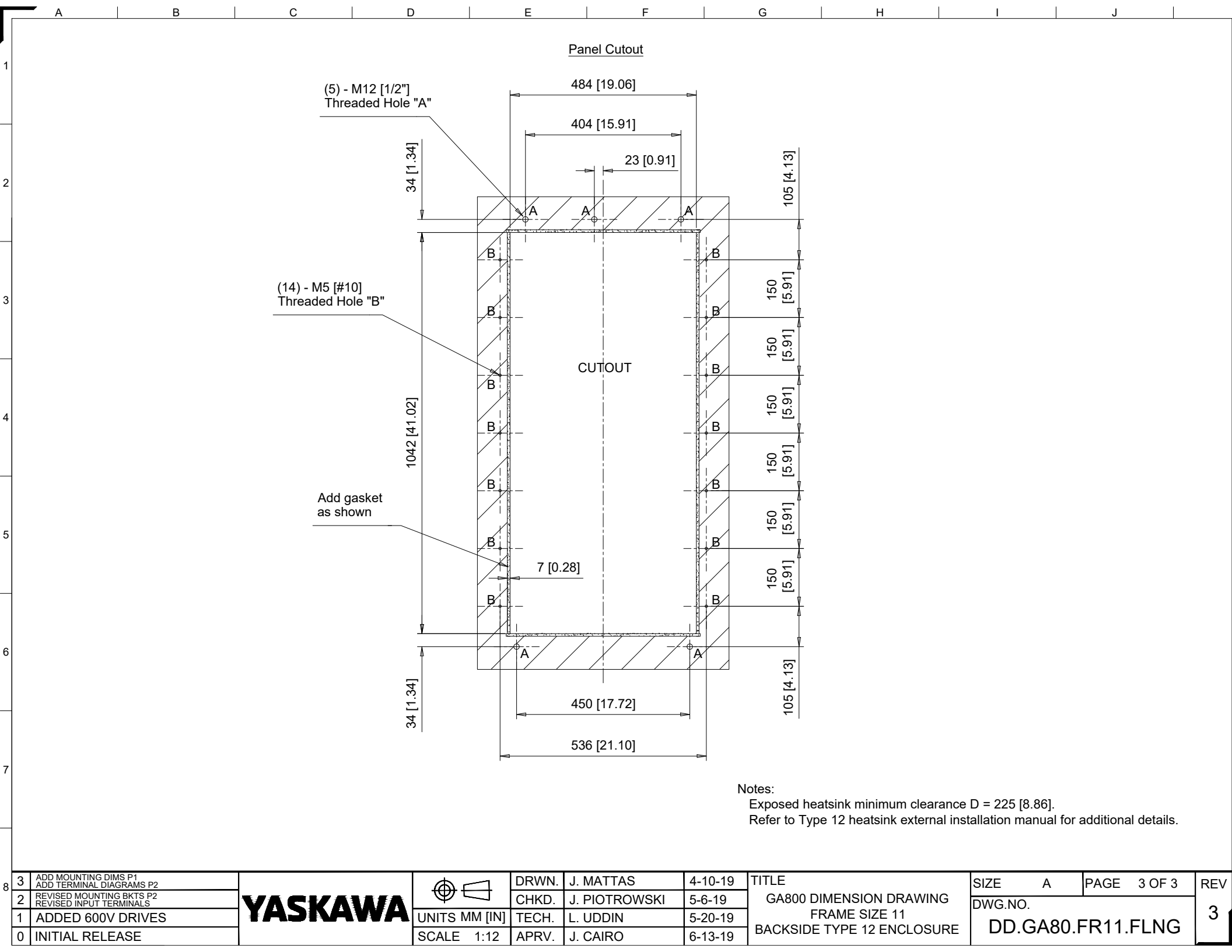


	UNITS MM [IN]
SCALE 1:10	

DRWN.	J. MATTAS	4-10-19
CHKD.	J. PIOTROWSKI	5-6-19
TECH.	L. UDDIN	5-20-19
APRV.	J. CAIRO	6-13-19

TITLE	GA800 DIMENSION DRAWING FRAME SIZE 11 BACKSIDE TYPE 12 ENCLOSURE
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SIZE	A	PAGE	2 OF 3
DWG.NO.	DD.GA80.FR11.FLNG		



Notes:
Exposed heatsink minimum clearance D = 225 [8.86].
Refer to Type 12 heatsink external installation manual for additional details.

8	3	ADD MOUNTING DIMS P1 ADD TERMINAL DIAGRAMS P2	 YASKAWA UNITS MM [IN] SCALE 1:12	DRWN. J. MATTAS	4-10-19	TITLE GA800 DIMENSION DRAWING FRAME SIZE 11 BACKSIDE TYPE 12 ENCLOSURE	SIZE A	PAGE 3 OF 3	REV 3
	2	REVISED MOUNTING BKTS P2 REVISED INPUT TERMINALS		CHKD. J. PIOTROWSKI	5-6-19		DWG.NO.		
	1	ADDED 600V DRIVES		TECH. L. UDDIN	5-20-19		DD.GA80.FR11.FLNG		
	0	INITIAL RELEASE		APRV. J. CAIRO	6-13-19				